



Cisco

600-660 Exam

**Implementing Cisco Application Centric Infrastructure -
Advanced (600-660 DCACIA) Exam**

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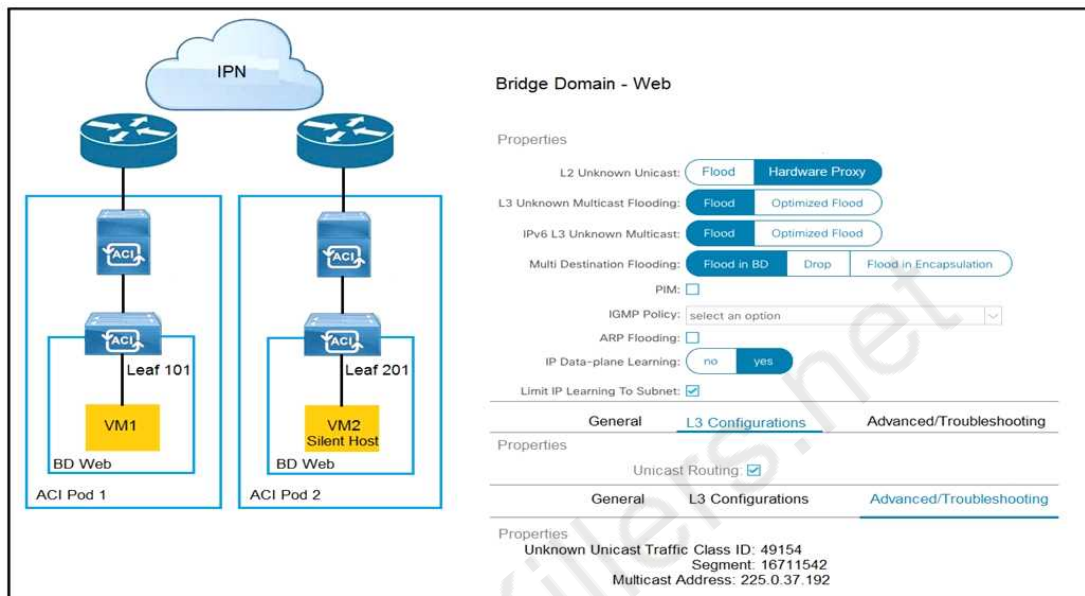
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Version: 4.0

Question: 1

Refer to the exhibit.



How is the ARP request from VM1 forwarded when VM2 is not learned in the Cisco ACI fabric?

- A. Leaf 101 forwards the ARP request to one of the proxy VTEP spines.
- B. POD1 spine responds to the ARP request after the POD1 COOP is updated with the VM2 location.
- C. Leaf 101 encapsulates the ARP request into a multicast packet that is destined to 225.0.37.192.
- D. Leaf 101 switch consumes the ARP reply of VM2 to update the local endpoint table.

Answer: A

Question: 2

Which approach does Cisco ACI use to achieve multdestination packet forwarding between leaf switches in the same fabric?

- A. Map VXLAN VTEP to the multicast group
- B. Map VXLAN to PIM-SM protocol
- C. Map VXLAN VNI to the multicast group
- D. Map VXLAN to PIM-DM protocol

Answer: C

Question: 3

What does the VXLAN source port add to the overlay packet forwarding when it uses the hash of Layer 2, Layer 3, and Layer 4 headers of the inner packet?

- A. ECMP
- B. TCP optimization
- C. disabled fragmentation
- D. jumbo frames

Answer: A

Reference:

<https://www.cisco.com/c/en/us/support/docs/lan-switching/vlan/212682-virtual-extensible-lan-and-ethernet-virt>

Question: 4

Which two actions are the Cisco best practices to configure NIC teaming load balancing for Cisco UCS B- Series blades that are connected to the Cisco ACI leaf switches? (Choose two.)

- A. Create vPC+
- B. Enable LACP active mode
- C. Create PAgP
- D. Create vPC
- E. Enable MAC pinning

Answer: BE

Question: 5

DRAG DROP

A leaf receives unicast traffic that is destined to an unknown source, and spine proxy is enabled in the corresponding bridge domain. Drag and drop the Cisco ACI forwarding operations from the left into the order the operation occurs on the right.

Spine lookup occurs dMACi or dIPi	Step 1
Packet is sent out of the fabric	Step 2
Packet is routed in VRF overlay-1 based on dIPo	Step 3
Source leaf forwards the packet to anycast TEP encapsulated with VXLAN header	Step 4
Packet reaches destination leaf and is VXLAN decapsulated	Step 5

Answer:

Source leaf forwards the packet to anycast TEP encapsulated with VXLAN header
Spine lookup occurs dMACi or dIPi
Packet is sent out of the fabric
Packet reaches destination leaf and is VXLAN decapsulated
Packet is routed in VRF overlay-1 based on dIPo

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